## Amendments to the claims

- 1. (Original) An agent for improving a mental disorder due to cerebral dysfunction, comprising a hepatocyte growth factor.
- **2.** (Original) The agent according to claim 1, wherein the mental disorder is a decline in learning function.
- **3. (Original)** The agent according to claim 1, wherein the mental disorder is a decline in memory function.
- **4.** (Original) The agent according to claim 1, wherein the mental disorder is dementia.
- **5.** (Original) An agent for inhibiting vascular hyperpermeability, comprising a hepatocyte growth factor.
- **6. (Original)** The agent according to claim 5, wherein the vascular hyperpermeability is cerebrovascular hyperpermeability.
- 7. (Original) A composition for improving a mental disorder due to cerebral dysfunction, comprising a hepatocyte growth factor and a pharmaceutically acceptable additive.
- **8.** (Original) The composition according to claim 7, wherein the mental disorder is a decline in learning function.
- **9.** (Original) The composition according to claim 7, wherein the mental disorder is a decline in memory function.
- 10. (Original) The composition according to claim 7, wherein the mental disorder is dementia.

- 11. (Original) A composition for inhibiting vascular hyperpermeability, comprising a hepatocyte growth factor and a pharmaceutically acceptable additive.
- **12.** (Original) The composition according to claim 11, wherein the vascular hyperpermeability is cerebrovascular hyperpermeability.
- 13. (Original) A method of improving a mental disorder due to cerebral dysfunction, which comprises administering a hepatocyte growth factor to a mammal.
- **14.** (Original) The method according to claim 13, wherein the mental disorder is a decline in learning function.
- 15. (Original) The method according to claim 13, wherein the mental disorder is a decline in memory function.
- 16. (Original) The method according to claim 13, wherein the mental disorder is dementia.
- 17. (Currently amended) A method of inhibiting vascular hyperpermeability, which comprises administering an effective amount of a hepatocyte growth factor to a mammal.
- 18. (Currently amended) The-A method of inhibiting cerebrovascular hyperpermeability according to claim 17, wherein the vascular hyperpermeability is cerebrovascular hyperpermeability which comprises administering an effective amount of a hepatocyte growth factor to a mammal.
- 19. (Previously presented) A method for producing a pharmaceutical preparation for inhibiting a mental disorder due to cerebral dysfunction, which comprises mixing a hepatocyte growth factor with a pharmaceutically acceptable carrier.
- **20.** (Previously presented) The method according to claim 19, wherein the mental disorder is a decline in learning function.

- **21.** (Previously presented) The method according to claim 19, wherein the mental disorder is a decline in memory function.
- **22.** (Previously presented) The method according to claim 19, wherein the mental disorder is dementia.
- **23.** (**Previously presented**) A method for producing a pharmaceutical preparation for inhibiting vascular hyperpermeability, which comprises mixing a hepatocyte growth factor with a pharmaceutically acceptable carrier.
- **24.** (**Previously presented**) The method according to claim 23, wherein the vascular hyperpermeability is cerebrovascular hyperpermeability.
- **25.** (New) The method according to claim 18, wherein a decline in learning function is improved.
- **26.** (New) The method according to claim 18, wherein a decline in memory function is improved.
- 27. (New) The method according to claim 18, wherein dementia is improved.